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Tirney S, Mattes CE, Yoshimura N, Yokayama T, Ozawa H, Tzeng E, Birder LA, Kanai AJ, Huard J, de Groat WC, Chancellor MB. Related Articles, Links

Nitric oxide synthase gene therapy for erectile dysfunction: comparison of plasmid, adenovirus, and adenovirustransduced myoblast vectors.

Mol Urol. 2001 Spring:5(1):37-43.

PMID: 11689150 [PubMed - indexed for MEDLINE]

Chancellor MB, Yoshimura N, Pruchnic R, Huard J. Related Articles, Links Gene therapy strategies for urological dysfunction. Trends Mol Med. 2001 Jul;7(7):301-6. Review.

PMID: 11425638 [PubMed - indexed for MEDLINE]

Jung SY, Fraser MO, Ozawa H, Yokoyama O, Yoshiyama M, De Groat WC, Chancellor MB. Related Articles, Links Urethral afferent nerve activity affects the micturition reflex; implication for the relationship between stress incontinence and detrusor instability.

J Urol. 1999 Jul; 162(1):204-12.

PMID: 10379788 [PubMed - indexed for MEDLINE]

Garban H, Marquez D, Magee T, Moody J, Rajavashisth T, Rodriguez JA, Hung A, Vernet D, Rajfer J, Gonzalez-Cadavid NF. Related Articles, Links

Cloning of rat and human inducible penile nitric oxide synthase. Application for gene therapy of erectile dysfunction.

Biol Reprod. 1997 Apr: 56(4):954-63.

PMID: 9096878 [PubMed - indexed for MEDLINE]

Tzeng E, Yoneyama T, Hatakeyama K, Shears LL 2nd, Billiar TR. Related Articles, Links Vascular inducible nitric oxide synthase gene therapy: requirement for guanosine triphosphate cyclohydrolase I. Surgery. 1996 Aug; 120(2):315-21.

PMID: 8751599 [PubMed - indexed for MEDLINE]

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